

arg lys his thr leu leu ala asn asn gly phe ala ile ser ala ala leu leu met ala
 cys ser leu gln ala gly ala phe glu met leu ile val gly arg phe ile met gly ile
 asp gly gly val ala leu ser val leu pro met tyr leu ser glu ile ser pro lys glu
 ile arg gly ser leu gly gln val thr ala ile phe ile cys ile gly val phe thr gly
 gln leu leu gly leu pro glu leu leu gly lys glu ser thr trp pro tyr leu phe gly
 val ile val val pro ala val val gln leu leu ser leu pro phe leu pro asp ser pro
 arg tyr leu leu glu lys his asn glu ala arg ala val lys ala phe gln thr phe

FIG. 2B

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leu gly lys ala asp val ser gln glu val glu glu val leu ala glu ser his val gln
arg ser ile arg leu val ser val leu glu leu leu arg ala pro tyr val arg trp gln
val val thr val ile val thr met ala cys tyr gln leu cys gly leu asn ala ile trp
phe tyr thr asn ser ile phe gly lys ala gly ile pro pro ala lys ile pro tyr val
thr leu ser thr gly gly ile glu thr leu ala ala val phe ser gly leu val ile glu
his leu gly arg arg pro leu leu ile gly gly phe gly leu met gly leu phe phe gly
thr leu thr ile thr leu thr leu gln asp his ala pro trp val pro tyr leu ser ile
val gly ile leu ala ile ile ala ser phe cys ser gly pro gly gly ile pro phe ile

FIG. 2C

FIG. 2D

leu thr gly glu phe phe gln gln ser gln arg pro ala phe ile ile ala gly thr
val asn trp leu ser asn phe ala val gly leu leu phe pro phe ile gln lys ser leu
asp thr tyr cys phe leu val phe ala thr ile cys ile thr gly ala ile tyr leu tyr
phe val leu pro glu thr lys asn arg thr tyr ala glu ile ser gln ala phe ser lys
arg asn lys ala tyr pro pro glu glu lys ile asp ser ala val thr asp ala pro ala
ser ser pro phe thr thr pro asn thr ala trp ile gln ala ala thr thr thr ala
thr lys lys glu his pro leu

FIG. 2D